

WHAT IS CLAIMED IS:

1. A data reception device designed to receive multiplexed digital data, comprising:
  - means for extracting required data of the received data to store the required data;
  - means for executing the stored data as a program for unit control; and
  - means for detecting the quality of a reception state, characterized in that a data storing operation is not performed when the reception state is no good.
2. A data reception device according to claim 1, characterized in that a data storing operation is automatically performed when the reception state is good.
3. A data reception device according to claim 1, further comprising display means for displaying the quality of the reception state and designation means for designating whether the storing operation is performed or not, and characterized in that the data storing operation is performed in response to designation of said designation means.
4. A data reception device according to claim 1, characterized in that multiplexed digital data transmitted by digital television broadcast is received.
5. A data reception method designed to receive

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multiplexed digital data, comprising:

the step of extracting required data of the received data to store the required data;

the step of executing the stored data as a program for unit control; and

the step of detecting the quality of a reception state;

characterized in that a data storing operation is not performed when the reception state is no good.

6. A data reception method according to claim 5, characterized in that a data storing operation is automatically performed when the reception state is good.

a 7. A data reception method according to claim 1<sup>19</sup>, further comprising the step of displaying the quality of the reception state and the step of designating whether the storing operation is performed or not, and characterized in that the data storing operation is performed in response to designation of said designation means.

a Sub 2<sup>19</sup> 8. A data reception method according to claim 1<sup>19</sup>, characterized in that multiplexed digital data transmitted by digital television broadcast is received.

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